

IN THE CLAIMS:

1-26. (Canceled).

27. (Currently Amended) A bubble producing assembly, comprising:

a housing;

an air generator associated with the housing;

a frame positioned adjacent the air generator and having one to four legs, with each leg connecting the frame to the housing;

two to four bubble producing devices, each bubble producing device having at least one loop; and

wherein the bubble producing devices are positioned in spaced-apart manner, and on the same plane, on the frame.

28. (Original) The assembly of claim 27, wherein at least one loop of at least one bubble producing device has a plurality of ridges provided thereon.

29. (Previously Presented) A bubble producing assembly, comprising:

a housing;

a frame having one to four legs, with each leg connecting the frame to the housing;

one to four bubble producing devices, each bubble producing device having at least one loop; and

wherein the bubble producing devices are positioned in spaced-apart manner on the frame; and

wherein the frame defines an opening with one of the bubble producing devices positioned over the opening.

30. (Original) The assembly of claim 29, wherein the assembly further includes a fan positioned inside the opening.

31. (Previously Presented) The assembly of claim 27, wherein the two to four bubble producing devices comprises exactly four bubble producing devices.

32. (Previously Presented) The assembly of claim 27, wherein the one to four legs comprises exactly four legs.

33. (Currently Amended) A bubble producing assembly, comprising:
a housing having an outlet;
an air generator associated with the housing;
a bubble producing device positioned adjacent the air generator and spaced apart from the outlet;
a first activator coupled to the air generator;
a reservoir associated with the housing for storing a liquid;
a pump system coupling the reservoir and the outlet; and
a second activator coupled to the pump system for delivering the liquid from the reservoir out of the outlet;
wherein the pump system utilizes air pressure for delivering the liquid from the reservoir out of the outlet and outside the housing.

34. (Original) The assembly of claim 33, further including a power source coupled to the air generator and the first activator.

35. (Currently Amended) A bubble producing assembly, comprising:
a housing having an outlet;
an air generator associated with the housing;
a motor coupled to the air generator [[and the power source]];
a bubble producing device positioned adjacent the air generator and spaced apart from the outlet;
a first activator coupled to the air generator;
a reservoir associated with the housing for storing a liquid;
a pump system coupling the reservoir and the outlet;
a second activator coupled to the pump system for delivering the liquid from the reservoir out of the outlet; and
wherein the pump system utilizes air pressure for delivering the liquid from the reservoir out of the outlet.

36. (Original) The assembly of claim 33, wherein the pump system delivers a stream of liquid out of the outlet.

37. (Original) The assembly of claim 33, wherein the first activator and the second activator are positioned outside the housing.